



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Water Management Act Program

Form WMA-E1

Computation of Withdrawal Volume for Cranberry Cultivation

Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



Check applicable item:

☐ Combined grand total form

☐ Individual withdrawal point or bog

☐ Registered withdrawal point or bog

Registration #

Withdrawal point name and address

1. For each bog in your application, fill out the chart below to show projected withdrawal volumes in millions of gallons.

NOTE: 100,00 gallons = 0.10 MG

2. **Add** the individual bog irrigation volumes and enter onto a separate Form E1 (a Combined Grand Total form) to show the total projected withdrawal volumes.

3. If no change in acreage in production is anticipated, ditto marks ("") may be used.

Year	Acres x	10 AF/Year x	.325851 =	Million Gallons/Year /	365 Days/year =	Million Gallons/Day
_____	# of acres	10	.325851	_____	365	_____
_____	# of acres	10	.325851	_____	365	_____
_____	# of acres	10	.325851	_____	365	_____
_____	# of acres	10	.325851	_____	365	_____
_____	# of acres	10	.325851	_____	365	_____
_____	# of acres	10	.325851	_____	365	_____
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_____	# of acres	10	.325851	_____	365	_____
_____	# of acres	10	.325851	_____	365	_____
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